

June 1, 2015

Mr. Adam Ruiz
On-Scene Coordinator
U.S. Environmental Protection Agency, Region 7
11201 Renner Boulevard
Lenexa, Kansas 66219

Subject:

**Removal Action Summary Report** 

Heartland Plating, Bettendorf, Scott County, Iowa

U.S. EPA Region 7 START 4, Contract No. EP-S7-13-06, Task Order No. 0064

Task Monitor: Adam Ruiz, EPA On-Scene Coordinator

Dear Mr. Ruiz:

Tetra Tech, Inc. is submitting the attached Removal Action Summary Report regarding the Heartland Plating site in Bettendorf, Scott County, Iowa. If you have any questions or comments, please contact the project manager at (816) 412-1772.

Sincerely.

Bryant Merriman, CHMM

START Project Manager

Ted Faile, PG, CHMM START Program Manager

Enclosures

cc: Debra Dorsey, START Project Officer (cover letter only)

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# REMOVAL ACTION SUMMARY REPORT HEARTLAND PLATING SITE, BETTENDORF, SCOTT COUNTY, IOWA

## Superfund Technical Assessment and Response Team (START) 4 Contract No. EP-S7-13-06, Task Order No. 0064

Prepared For:

U.S. Environmental Protection Agency Region 7 11201 Renner Boulevard Lenexa, Kansas 66219

June 1, 2015

Prepared By:

Tetra Tech, Inc. 415 Oak Street Kansas City, Missouri 64106 (816) 412-1741

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### 1.0 INTRODUCTION

Tetra Tech, Inc. (Tetra Tech) was tasked by the U.S. Environmental Protection Agency (EPA) Region 7 Superfund Division, under Superfund Technical Assessment and Response Team (START) 4 Contract Number EP-S7-13-06, Task Order Number 0064, to assist with removal activities at the Heartland Plating site in Bettendorf, Iowa. START's removal activities included assistance to EPA personnel in documentation of the removal action and in field-screening of waste samples to determine appropriate disposal options. Removal activities began July 15, 2014, and were completed on October 9, 2014. START members (SM) who assisted with on-site activities included Greg Dillon, Greg Blattner, and Bryant Merriman. EPA On-Scene Coordinators (OSC) involved with the removal included Todd Campbell and Adam Ruiz. Bryant Merriman was the START Project Manager, and Adam Ruiz was the EPA Region 7 Project Manager.

The primary objective of the removal action was to dispose of drums, vats, and other containers that had been identified during removal assessment activities (Tetra Tech 2015). Because many of the containers were unlabeled and open, with some in poor condition and observed to be leaking, and because the facility was not secure, a threat was presented to anyone entering the facility.

### 2.0 SITE DESCRIPTION AND PREVIOUS INVESTIGATIONS

The following sections describe the site and recount previous investigations at the site.

### 2.1 SITE DESCRIPTION

The site is at 3900 Elm Street in Bettendorf, Scott County, Iowa. Approximate geographic coordinates of the site are 41.524207 degrees north latitude and 90.479074 degrees west longitude. The site is within an industrial park with commercial buildings to the north, east, and west, and the Mississippi River to the south (see Appendix A, Figure 1).

Within the on-site building were approximately 250 bulk storage containers of various sizes that held bases, acids, oxidizers, and numerous unknown materials based on site reconnaissance, sampling, and field screening activities. The building was in stable condition; however, some holes observed in the roof had allowed precipitation to enter the building. All entrances to the on-site building were locked; a fence surrounds only parts of the facility, so security at the site is limited.

#### 2.2 SITE HISTORY/PREVIOUS INVESTIGATIONS

Up to 2 to 3 years ago, according to EPA, Heartland Plating conducted metal plating operations. At that time, EPA performed a Resource Conservation and Recovery Act (RCRA) inspection and cited the facility for violations; following the inspection, Heartland Plating went out of business. EPA then ordered Heartland Plating to dispose of or sell its on-site chemical materials. Heartland Plating commissioned Veolia Environmental Services (Veolia) to segregate the chemical containers into groups with similar characteristics (such as acids and bases) to prepare for disposal of the on-site materials. However, Heartland Plating was unable to dispose of the materials, subsequently resulting in cessation of all operations, including all disposal efforts, in September 2012. Following cessation of operations, the facility was referred to the EPA Superfund program for assessment and cleanup activities.

START and EPA conducted removal assessment activities from January 13 through 16, 2014, and June 2 through 4, 2014. During removal assessment activities, 29 samples were collected for field screening based on characteristics specified by Veolia. The intent of field screening was to determine the accuracy of information provided by the property owner and Veolia. Additionally, one of the samples was collected from floor residue that appeared to have been affected by spills from nearby containers. Most of the samples screened in the field were corrosive (pH less than 2 or greater than 12.5) and/or oxidizers. Few samples appeared to be combustible or to contain organo-halides or peroxides. Additionally, each sample

was screened by use of a photoionization detector (PID) to assess presence of total volatile organics. Samples were not screened for explosivity because former facility operations likely had not involved explosive materials. None of the samples exhibited characteristics of water solubility, water reactivity, cyanide, sulfide, or flammability.

Field screening and analytical results from this removal assessment indicated that some materials met the hazardous waste characteristic of corrosivity, and some samples contained metals and volatile organic compounds (VOC) at concentrations exceeding Toxicity Characteristic Leaching Procedure (TCLP) Regulatory thresholds (Tetra Tech 2015). The site qualified for removal action consideration per 40 *Code of Federal Regulations* (CFR) 300.415(b)(2) of the National Contingency Plan (NCP), based on:

- (i) Actual or potential exposure of nearby human populations, animals, or the food chain to hazardous substances, pollutants, or contaminants
- (iii) Hazardous substances or pollutants or contaminants in drums, barrels, tanks, or other bulk storage containers that may pose a threat of release
- (v) Weather conditions that may cause migration or release of hazardous substances or pollutants or contaminants.

Given these site conditions, OSC Ruiz prepared an Action Memorandum regarding the site that outlined a proposed time-critical removal action to address imminent threats to human health and the environment.

#### 3.0 REMOVAL ACTION ACTIVITIES

Removal activities described in this report occurred between July 15 and October 9, 2014, when the last containers of hazardous materials were transported from the site for disposal. Personnel from the EPA Region 7 Emergency and Rapid Response Services (ERRS) contractor—Environmental Restoration, LLC (ER)—handled and bulked wastes, and decontaminated the building. The ER Response Manager (RM) for these activities was Dennis Wilson. Environmental Quality (EQ) was responsible for waste transportation and disposal. START personnel and/or the EQ chemist on site during the removal action (1) performed all sampling, field screening, compatibility testing of waste materials; and (2) segregated laboratory chemicals into appropriate waste streams.

The Heartland Plating building consisted of five main areas: office space in the front (south), a dip room directly behind (north of) the office space, a large processing room (west), a storage room (east), and a wastewater treatment area at the back of the building (north) (see Appendix A, Figure 2). The dip room contained approximately 15 vats of metal plating solutions. The processing room was where the majority of chemicals were located. The storage room hosted larger containers (tanks, totes, etc.) typically containing process chemicals or waste solutions. At the wastewater treatment area, used metal plating solutions underwent a treatment process for disposal as non-hazardous waste. Photographs of removal activities are in Appendix B.

#### 3.1 INITIAL CLEANUP ACTIVITIES

On July 15, 2014, OSC Ruiz, START PM Merriman, ERRS RM Wilson, and an ER crew of three personnel all mobilized to the site. The office area in the front (south) portion of the building was prepared for use as office space for START. The storage room (east) and a small portion of the dip room of the plating shop were used for ERRS equipment storage, as an area to don/doff personal protective equipment (PPE), and for setup of an eye wash station and emergency shower. From July 15 through 31, 2014, the ERRS crew removed non-hazardous trash and debris from the building. General trash removal also occurred outside the building. General trash was bulked into 30-cubic-yard, roll-off boxes for removal from the site as non-hazardous waste.

# 3.2 FIELD SCREENING/CHARACTERIZATION AND BULKING OF PLATING SHOP WASTES

Other activities at the beginning stages of this removal action included moving all drums and containers into the processing area. A chemist and crew from ERRS subcontractor EQ staged labeled drums with known contents by waste stream designations, and segregated unknown drums for sampling and field screening. Small laboratory chemical containers were segregated and bulked into larger containers with compatible materials. Drums with unknown contents that had not been previously inventoried by Veolia were numbered and field screened for hazardous waste characterization.

Previous segregation of the majority of the containers by Veolia according to contents was confirmed to be accurate, and those contents were left in their original containers. Contents of larger vats and storage tanks were bulked after determination that those contents were compatible waste materials from the electroplating process. Empty drums and other containers were cut up for disposal with other non-hazardous debris from the site. EQ collected representative samples to determine which materials could be bulked together in a vacuum truck for transportation off site.

### 3.3 DISPOSAL AND RECYCLING OF NON-HAZARDOUS MATERIALS

All non-hazardous materials removed from the site during this removal action are summarized in Table 1 of Appendix C. That summary includes two metal drums (200 and 400 pounds each) and one fiber box (600 pounds) of debris not regulated by RCRA/Department of Transportation (DOT), slated for disposal at the EQ Detroit, Inc. facility.

#### 3.4 TRANSPORT AND DISPOSAL OF PLATING SHOP WASTES

All hazardous materials removed from the site during this removal action are also summarized in Table 1 of Appendix C. Most containers on site were in good condition and were shipped as found. Contents of containers in deteriorating condition were pumped into totes or tanker trucks for removal. Waste materials from the wastewater treatment area were pumped into drums and totes. Sludge from a floor trench near the front of the building was also pumped into drums. Waste material from larger vats was pumped into totes or tanker trucks for disposal. On August 1 and 5, 2014, 6,035 gallons of waste chromic acid was removed by tanker truck and shipped to Envirite of Illinois, Inc. Drums and totes were removed from August 7 through September 9, 2014, and shipped to Envirite of Illinois, Inc.; these containers held various hazardous waste liquids. On September 10, 2014, 4,500 gallons of hazardous waste liquid containing chromium and lead was removed by tanker truck and shipped to Michigan Disposal. From September 11

through October 9, 2014, the remaining containers of hazardous waste liquids and solids were removed and shipped to either EQ Detroit, Inc., or Envirite of Illinois, Inc.

Hazardous waste disposal records are in Appendix D.

### 4.0 SUMMARY

A removal action was completed at the Heartland Plating site in Bettendorf, Iowa, where a metal finishing business had ceased operations in 2012, leaving abandoned plating chemicals and associated process wastes on the property. The removal activities between July 15 and October 9, 2014, involved bulking chemicals into compatible waste streams, and then transporting the bulked materials to EPA-approved disposal facilities. Approximately 37,000 gallons, 10,000 pounds, and 8 cubic yards of liquid/solid hazardous waste was removed from the site, primarily consisting of corrosive solutions. All materials were shipped to Envirite of Illinois, Inc., Michigan Disposal, or EQ Detroit, Inc.

Non-hazardous materials removed from the site during this removal action included two metal drums (200 and 400 pounds each) and one fiber box (600 pounds) of non-RCRA/DOT-regulated debris for disposal at the EQ Detroit, Inc. facility.

#### 4.1 REMOVAL CONSIDERATIONS

All identified hazardous materials were removed from the site during the activities described in this report, effectively eliminating imminent threats to human health and the environment. No further conditions warranting consideration of removal action are believed to exist.

### 4.2 PRE-REMEDIAL CONSIDERATIONS

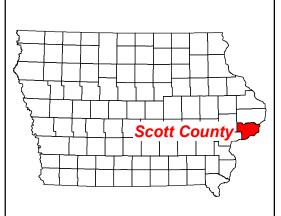
All potential sources of releases of hazardous substances have been removed from the site during this removal action, thereby reducing any imminent threats to the surrounding population and environment. No releases to groundwater, surface water, soil, or air are suspected.

# 5.0 REFERENCES

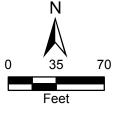
Tetra Tech Inc. (Tetra Tech). 2015. Heartland Plating Removal Assessment Report. Prepared for U.S. EPA Region 7 Superfund Division. Task Order No. 0050. January 8, 2015.

APPENDIX A
FIGURES









Source: ArcGIS Online, Basemaps, 2011; Scott County Iowa GIS Map Service, 2013

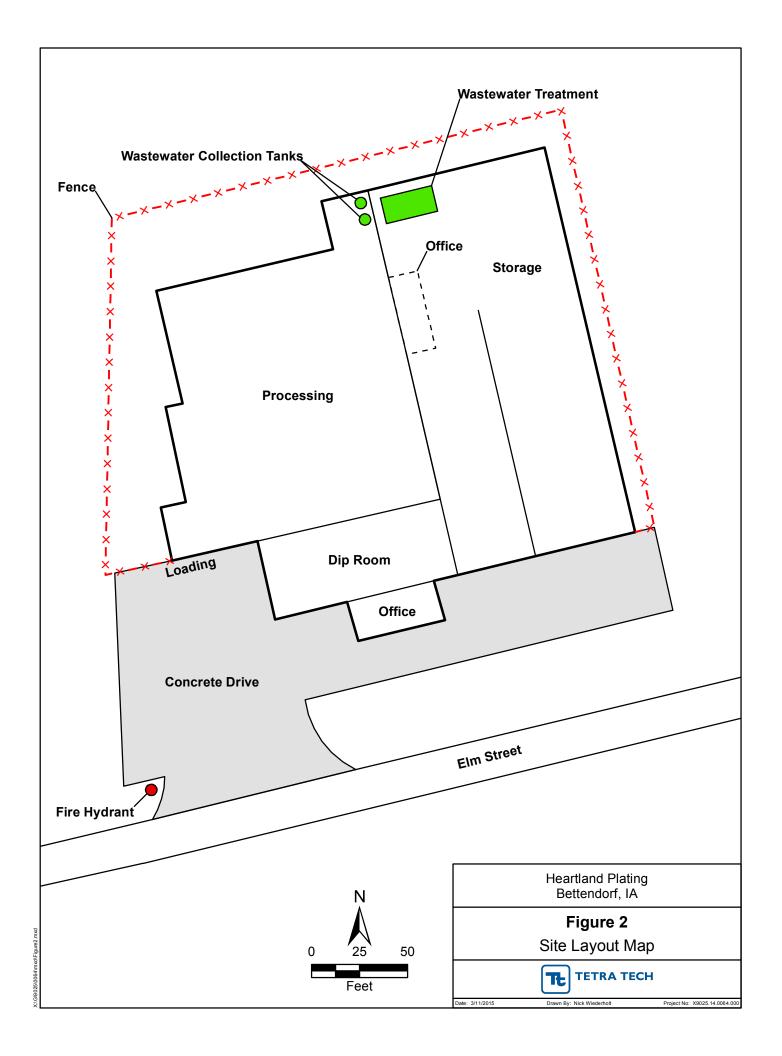
Heartland Plating Bettendorf, IA

Figure 1
Site Location Map



23/2013 Drawn By: Nick Wieder

Project No: Y0025 14 0050 000



# APPENDIX B PHOTOGRAPHIC RECORD

# Heartland Plating Removal Action Bettendorf, Iowa



TETRA TECH INC.
PROJECT NO.
X9025.14.0064.000
DIRECTION: North

DESCRIPTION	DESCRIPTION This photograph shows the former Heartland Plating facility.	
CLIENT	U.S Environmental Protection Agency - Region 7	DATE
PHOTOGRAPHER	Bryant Merriman	7/16/14



TETRA TECH INC.
PROJECT NO.
X9025.14.0064.000
DIRECTION: East

DESCRIPTION	This photograph shows the Emergency and Rapid Response Services (ERRS) crew transferring chemicals from an open vat to totes.	2
CLIENT	U.S. Environmental Protection Agency - Region 7	DATE
PHOTOGRAPHER	Bryant Merriman	8/12/14

# Heartland Plating Removal Action Bettendorf, Iowa

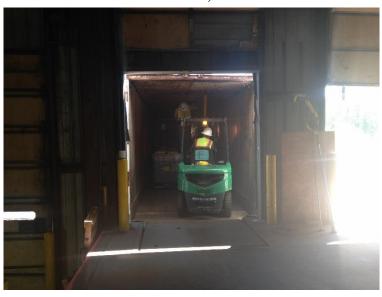


TETRA TECH INC.	DESCRIPTION	This photograph shows the ERRS crew transferring sludge from the bottom of a large tank to totes.	3
PROJECT NO. X9025.14.0064.000	CLIENT	U.S Environmental Protection Agency - Region 7	DATE
DIRECTION: West	PHOTOGRAPHER	Bryant Merriman	8/14/14



TETRA TECH INC. PROJECT NO.	DESCRIPTION	This photograph shows the ERRS crew decommissioning a large vat after the contents had been removed and shipped to a disposal facility.	4
X9025.14.0064.000 DIRECTION: West	CLIENT	U.S. Environmental Protection Agency - Region 7	DATE
	PHOTOGRAPHER	Bryant Merriman	8/15/14

# Heartland Plating Removal Action Bettendorf, Iowa



TETRA TECH INC.
PROJECT NO.
X9025.14.0064.000
DIRECTION: South

DESCRIPTION	DESCRIPTION This photograph shows the ERRS crew loading drums and totes onto a truck for shipment to the disposal facility.	
CLIENT	U.S Environmental Protection Agency - Region 7	DATE
PHOTOGRAPHER	Bryant Merriman	9/3/14



TETRA TECH INC.
PROJECT NO.
X9025.14.0064.000
<b>DIRECTION: Northwest</b>

DESCRIPTION	This photograph shows the metal plating room after the chemical waste had been removed and the remaining containers decommissioned.	6
CLIENT	U.S. Environmental Protection Agency - Region 7	DATE
PHOTOGRAPHER	Bryant Merriman	8/6/14

# APPENDIX C WASTE DISPOSAL SUMMARY

# TABLE 1

# SUMMARY OF REMOVED MATERIALS HEARTLAND PLATING SITE, BETTENDORF, IOWA

Date Removed From Site	Material Description and Classification	Type of Container	Approximate Volume	Unit	Disposal Facility
8/1/2014	Waste chromic acid solution, UN1755	Tanker truck	4,035	gallons	Envirite of Illinois, Inc
8/5/2014	Waste chromic acid solution, UN1755	Tanker truck	2,000	gallons	Envirite of Illinois, Inc
8/7/2014	Hazardous waste, liquid, n.o.s. (chromium, lead), NA3082	2 portable tanks	550	gallons	Envirite of Illinois, Inc
8/7/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide), UN3266	10 plastic drums	550	gallons	Envirite of Illinois, Inc
8/7/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide, chromium), UN3266	17 plastic drums	935	gallons	Envirite of Illinois, Inc
8/7/2014	Hazardous waste, liquid, n.o.s. (chromium, lead), NA3082	2 plastic drums	110	gallons	Envirite of Illinois, Inc
8/7/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide, chromium), UN3266	7 portable tanks	1,925	gallons	Envirite of Illinois, Inc
8/13/2014	Waste chromic acid solution, UN1755	3 portable tanks	825	gallons	Envirite of Illinois, Inc
8/13/2014	Waste nitric acid, UN2031	6 metal drums	330	gallons	Envirite of Illinois, Inc
8/13/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid), UN3264	37 metal drums	2,035	gallons	Envirite of Illinois, Inc
8/13/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid), UN3264	1 portable tank	275	gallons	Envirite of Illinois, Inc
8/13/2014	Hazardous waste, liquid, n.o.s. (chromium), NA3082	2 metal drums	110	gallons	Envirite of Illinois, Inc
8/13/2014	Waste nitric acid, UN2031	1 portable tank	275	gallons	Envirite of Illinois, Inc
9/3/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid), UN3264	18 portable tanks	4,500	gallons	Envirite of Illinois, Inc
9/4/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid), UN3264	4 plastic drums	220	gallons	Envirite of Illinois, Inc
9/4/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid), UN3264	10 portable tanks	2,500	gallons	Envirite of Illinois, Inc
9/4/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide), UN3266	6 portable tanks	1,500	gallons	Envirite of Illinois, Inc
9/5/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid), UN3264	3 plastic drums	165	gallons	Envirite of Illinois, Inc
9/5/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide), UN3266	6 portable tanks	1,500	gallons	Envirite of Illinois, Inc
9/5/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide), UN3266	8 plastic drums	440	gallons	Envirite of Illinois, Inc
9/5/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide, chromium), UN3266	5 portable tanks	1,250	gallons	Envirite of Illinois, Inc
9/5/2014	Hazardous waste, liquid, n.o.s. (chromium), NA3082	6 plastic drums	330	gallons	Envirite of Illinois, Inc
9/5/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide, chromium), UN3266	1 plastic drum	55	gallons	Envirite of Illinois, Inc
9/9/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide), UN3266	25 plastic drums	1,375	gallons	Envirite of Illinois, Inc
9/9/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid), UN3264	33 plastic drums	1,815	gallons	Envirite of Illinois, Inc
9/9/2014	Waste chromic acid solution, UN1755	12 plastic drums	660	gallons	Envirite of Illinois, Inc
9/9/2014	Hazardous waste, liquid, n.o.s. (chromium), NA3082	14 plastic drums	770	gallons	Envirite of Illinois, Inc
9/9/2014	Waste nitric acid, UN2031	1 plastic drum	55	gallons	Envirite of Illinois, Inc
9/10/2014	Hazardous waste, liquid, n.o.s. (chromium, lead), NA3082	Tanker truck	4,500	gallons	Michigan Disposal
9/11/2014	Waste chromic acid solution, UN1755	1 portable tank	100	gallons	Envirite of Illinois, Inc
9/11/2014	Waste flammable liquids, n.o.s. (petroleum distillates), UN1993	8 plastic drums	440	gallons	EQ Detroit, Inc
9/11/2014	Waste corrosive liquids, toxic, n.o.s. (sodium hydroxide, sodium cyanide), UN2922	16 plastic drums	880	gallons	EQ Detroit, Inc
9/11/2014	Waste corrosive solid, toxic, n.o.s. (sodium hydroxide, sodium cyanide), UN2922	1 metal drum	55	gallons	EQ Detroit, Inc

# TABLE 1 (Continued)

# SUMMARY OF REMOVED MATERIALS HEARTLAND PLATING SITE, BETTENDORF, IOWA

Date Removed From Site	Material Description and Classification	Type of Container	proximate Volu	Unit	Disposal Facility
9/11/2014	Waste corrosive liquids, flammable, n.o.s. (formaldehyde, glacial acetic acid), UN2920	1 plastic drum	250	pounds	EQ Detroit, Inc
9/11/2014	Waste nitric acid, UN2031	1 plastic drum	10	pounds	EQ Detroit, Inc
9/11/2014	Waste potassium permanganate, UN1490	1 plastic drum	300	pounds	EQ Detroit, Inc
9/11/2014	Waste chromium trioxide, anhydrous, UN1463	1 plastic drum	200	pounds	EQ Detroit, Inc
9/11/2014	Waste flammable liquids, corrosive, n.o.s. (isopropanol, alkyl amines), UN2924	1 plastic drum	50	pounds	EQ Detroit, Inc
9/11/2014	Waste toxic liquids, inorganic, n.o.s. (potassium fluoride, barium chloride), UN3287	1 plastic drum	15	pounds	EQ Detroit, Inc
9/11/2014	Waste oxidizing liquid, n.o.s. (silver nitrate, sodium persulfate), UN3139	1 plastic drum	200	pounds	EQ Detroit, Inc
9/11/2014	Waste corrosive liquids, basic, organic, n.o.s. (ammonium hydroxide, thiourea), UN3267	2 plastic drums	400	pounds	EQ Detroit, Inc
9/11/2014	Waste oxidizing liquids, corrosive, n.o.s. (hydrogen peroxide), UN3098	1 plastic drum	100	pounds	EQ Detroit, Inc
9/11/2014	Waste, sodium hydroxide, solid, UN1823	1 plastic drum	200	pounds	EQ Detroit, Inc
9/11/2014	Waste corrosive liquids, oxidizing, n.o.s. (nitric acid, chromic acid), UN3093	1 plastic drum	150	pounds	EQ Detroit, Inc
9/11/2014	Non RCRA/DOT regulated materials	1 metal drum	200	pounds	EQ Detroit, Inc
9/11/2014	Non RCRA/DOT regulated materials	1 fiber box	600	pounds	EQ Detroit, Inc
9/11/2014	Hazardous waste, liquid, n.o.s., UN3082	5 metal drums	2,000	pounds	EQ Detroit, Inc
9/11/2014	Waste corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide, potassium hydroxide), UN3266	1 plastic drum	400	pounds	EQ Detroit, Inc
9/11/2014	Non RCRA/DOT regulated materials	1 metal drum	400	pounds	EQ Detroit, Inc
9/11/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (hydrochloric acid), UN3264	2 plastic drums	400	pounds	EQ Detroit, Inc
9/11/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (hydrochloric acid), UN3264	1 fiber box	700	pounds	EQ Detroit, Inc
9/11/2014	Waste, paint related material, UN1263	1 fiber box	700	pounds	EQ Detroit, Inc
9/11/2014	Hazardous waste, liquid, n.o.s., UN3082	2 plastic drums	600	pounds	EQ Detroit, Inc
9/11/2014	Waste nitric acid, UN2031	1 plastic drum	200	pounds	EQ Detroit, Inc
9/11/2014	Waste oxidizing solid, n.o.s. (calcium trioxide), UN1479	2 filter bags	2,000	pounds	EQ Detroit, Inc
9/11/2014	Hazardous waste, solid, n.o.s. (chromium lead), NA3077	2 bags	2	yards	Envirite of Illinois, Inc
9/11/2014	Hazardous waste, solid, n.o.s. (chromium lead), NA3077	1 fiber box	5	yards	Envirite of Illinois, Inc
9/11/2014	Hazardous waste, solid, n.o.s. (chromium lead), NA3077	1 fiber box	1	yards	Envirite of Illinois, Inc
10/9/2014	Waste corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid), UN3264	1 plastic drum	30	gallons	Envirite of Illinois, Inc

Totals										
37,065	gallons									
10,075	pounds									
8	yards									

# APPENDIX D WASTE DISPOSAL DOCUMENTATION

1	UNI	FORM HAZARDOUS /ASTE MANIFEST	1. Generator ID Nu	mber 000 514 729	lo eigyl aist noi (y	2. Page	1 of 3. Eme	rgency Response	Phone Boy	4. Manifest	Tracking Nu 325	mber 882	cased send o	This lone
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		I certify that the waste minerator's/Offeror's Printed/Ty		identified in 40 CFR 26	2.27(a) (if I am a la	arge quantit	generator) o Signature	r (b) (if I am a sma	all quantity ge	enerator) is true.	neisti oti ; de (aboo sii	Mont	th Day	Year
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RTER		ransporter Acknowledgmer sporter 1 Printed/Typed Na		ials	Sonersor SUITE  Total the weeks of	Hern To C	Signature	all of the same	word Init	2	0	Mont	h Day	Year
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	100000000000000000000000000000000000000	Designated Facility Owner of ted/Typed Name	or Operator: Certifica	ation of receipt of hazar	dous materials cov	vered by the	Signature	ept as noted in Itel	y Alabani a washea d	The descriptions of the care various and the various and the care variou	ded for was recorded inper appli	Mor	nth Day	Year

# THE ENVIRONMENTAL QUALITY COMPANY®

Emergency

Work Order: 1915900

16435 Center Aven	110	res	ponse #:		Milital Illie, 00/	01/2014
Harvey, IL 60426-6			Phone: 708-596-7	7040	Date: 08/	01/2014
	2010		Fax: 708-596-	7045	Prepared By: Del	bbie Doe
	BILLING	INFORMATION		0	SENERATOR INFORMATIO	N
Name: ENVIRITE	OF ILLINOIS D	BA EQ ILL Contact:		Name: USEPA REG	ION 7 Contac	100
Acct. #: 3567-11		Title:		EPA #: IAR0005147		
Phone: (708) 596	-7nan	Phone:		Phone: ( ) -	The state of the s	ne: ( ) -
Addr: 16435 S.		Mobile: ( )		Addr: FORMER HE		ie: ( ) -
HARVEY,				PLATING SI	TE	
		PO / Rel:		3900 ELM S	The state of the s	
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			TSDF INFORMAT	TION		MINISTER CONTRACTOR OF THE PARTY OF THE PART
	/IRITE OF ILLIN				EPA #: ILD000666206	
	35 SOUTH CEN	TER AVENUE			Phone: (708) 596-7040	
HAP	RVEY,IL 60426				Fax: ( ) -	
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-11 4 5 41 5 11 5 11 5 1	35th st turn rig	ht and road name changes	to Elm St Arrive At	Address	onto 05 of turn right (State	ot) go 1 1/2 miles to
On-Site Directions:				* 110 m) w w w		
	Pick up @ 6:0	Dam				
	Site Contact:	Dennis Wilson 314-614-657	7			
Start Date and Tim	16:	8	End Date and Time	1	Total Hours	
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Addition			OF: ENVIRITE OF		EPA #: ILD0006662	
132	58821	AC	dr: 16435 SOUTH HARVEY.IL 60		Phone: (708) 596-70	140
HM DESCRIPTION			TARRETTIE OF	7420	Fax: ( ) -	QUANTITY UNIT
		d solution , 8, PGIII, D002				
		15) Waste Codes: D002	D007		and 70 4	035 6
Hand. Instruct:					001 11	
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Unvei	r Signature	Date		Customer Sign	nature	Date
Pickup	Date	Time	Explanation			
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Finish Loading:	$RL_{I}$	0.48				
Leave Site:	111.	1/3/AM				
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Delivery	Date	Time	Explanation			
Arrive at TSDF:						
Start Unloading:						
Finish Unloading:						100 A
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P11AG	. a.S. m. c	areas		11001101 0191		
EQ Authoriz	ed Representat	ive Date	No.	On-Site Repres	entative	Date
Please co	mment on the job	so we can continue to pro-	vide better service:	Excelle	nt Satisfactory	Poor

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		nsporter 2 Company Name		illy .	en 11. Yotel Quar	solicellos en inte	to the Director of the U.S. Environment	inte od laum eastbos galwi	U.S. EPA ID N		Mud ARR au Ini 10 soni 0 a	enibrager.or	Asiantas VIG asiasi
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# THE ENVIRONMENTAL QUALITY COMPANY (5) **Emergency** EQ Illinois Response #: 16435 Center Avenue

Harvey, IL 60426-6078

Phone: 708-596-7040 Fax: 708-596-7045

Work Order: 1917900 Arrival Time: 08/05/2014

Date: 08/05/2014 Prepared By: Debbie Doe Campielle Campielle

n.	9.5	100	25.	4G	85.0	DER of	705, 925	150, 400	20, 99	Street or con-	Th. 9:
۰,	BB:	180	-880	NOTE THE	9558	200-7	-E86	. 6542	EDL 1	拉爾提州	

Name: ENVIRITE OF ILLINOIS DBA EQ ILL Contact: Acct. #: 3567-11

Phone: (708) 596-7040

Addr: 16435 S. CENTER AVE. HARVEY, IL 60426

Phone:

Mobile: ( ) PO / Rel:

#### **GENERATOR INFORMATION**

Name: USEPA REGION 7

EPA #: IAR000514729 (ID: 125007) Phone: ( ) -

Title: Phone: ( )

Addr: FORMER HEARTLAND PLATING SITE 3900 ELM STREET

Mobile: ( )

BETTENDORF, IA 52722

**TSDF INFORMATION** 

EPA#: ILD000668206 Phone: (708) 596-7040 Fax: ( ) -

Directions to Site:

Take 180 West to 1280 @ exit 5A take ramp onto 174, at exit 4 turn right onto ramp onto US 67 turn right (State St) go 1 1/2 miles to

35th st turn right and road name changes to Elm St Arrive At Address

On-Site Directions: 125 ft of Hose

Pick up @ 6:00am

TSDF: ENVIRITE OF ILLINOIS, INC.

HARVEY IL 60426

Addr: 16435 SOUTH CENTER AVENUE

Site Contact: Dennis Wilson 314-614-6577

Start Date and Time: 3:30 End I	ate and Time:	Total Hours:
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Manifest: 613258 855554

TSDF: ENVIRITE OF ILLINOIS, INC. Addr: 16435 SOUTH CENTER AVENUE

HARVEY,IL 60426

EPA#: ILD000666206 Phone: (708) 596-7040

Fax: ( )

HM DESCRIPTION

Start Loading:

X 1. UN1755, RQ, Waste Chromic acid solution , 8, PGIII, D002 Approval Code: G146147Ell. (473415) Waste Codes: D002 Hand, Instruct:

D007

# OF CONT. TYPE QUANTITY UNIT 001 172,000

### **EQUIPMENT ACKNOWLEDGMENT**

Tractor #627 Trail	ler # 1	anker #8790 Roll-Off	the transfer of the same and th	or other service to be provided.  Spotted # Picked_up #	Vac Fee
Oriver S	Signature	Date	Lauriminimum umperiminimum priminimum primin	Customer Signature	Date
Pickup	Date	Time	Explanation	CASON Hammet	8/5/19
Arrive at Shipper:		6:15			

Finish Loading Leave Site: SHIPMENT RECEIVED IN APPARENT GOOD ORDER (CONTEN SUBJECT TO THE TERMS AND CONDITIONS OF THE UNIFORM STRAIGHT BILL OF LADING AND ANY GOVERNING CLASSFICATIONS AND TARIFFS

**Driver Signature** 

THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED AND LABELED AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

Receiver Signature

Driver Signature Date **Customer Signature** Date Delivery Time Date Explanation Arrive at TSDF: Start Unloading Finish Unloading Leave Site

EQ Authorized Representative	Date	On-Site Representative	Date
Please comment on the job so we	can continue to provide better service	Excellent Satisfactory	Poor

Date

Date

Ple	ase pri	int or type. (Form designe	ed for use on elite (12-pitch)	) typewriter.)											
1	UNIF	FORM HAZARDOUS 1.	Generator ID Number	for the type of contains	2. Page 1 of	f 3. Eme	rgency Respons 88) 814-7	e Phone 747	4. Manifest	For Tracking N	Number	Lade	JK		
la la	5. Ge	nerator's Name and Mailing	Address US EPA RE	GION 7	AB -	General	or's Site Address	(if different	than mailing addre	ess)	100.		JK		
	LE	ENEXA, KS 662 rator's Phone:		notice several bank = I	NO No No	PC BE	DRMER HEARTLAND PLATING SITE								
	Laboration of the laboratory o	nsporter 1 Company Name	ather released amount	Figures and or should	TO ALLT	SAUTIAN	Introvellation and	The region of	U.S. EPA ID	Number	-				
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	НМ	and Packing Group (if any)	)			1	No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13	. Waste Code	es		
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D.P	E	xporter, I certify that the cont	ents of this consignment confor	rm to the terms of the attach	ned EPA Acknowl	ledgment	of Consent.			подрогени	iipiiiciit and	am the rim	idiya da		
5 2		certify that the waste minimizator's/Offeror's Printed/Typed	ration statement identified in 40	CFR 262.27(a) (if I am a la		erator) or nature	(b) (if I am a sma	Il quantity ge	enerator) is true.	MIGHT BELL	Mc	onth Day	Year		
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14. Special Handling Instructions and Additional Information  15. GENERATOR'S ECERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged marked and labeled/placated, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter; I certify that the contents of this consignment confirm to the terms of the attached EPA Acknowledgment of Consent.    Lourify that the waste inministration statement identified in 40 CFR 252.27(a) (if I am a large quantity generator) (b) (if I am a small quantity generator) is true.    16. International Shipments   Import to U.S.   Export from U.S.   Port of entrylexit:   Date leaving U.S:     17. Transporter Acknowledgment of Receipt of Materials   Transporter Acknowledgment of Receipt of Materials   Transporter Printed Typed Name   Signature   Month   Day		balli	3.			Jiem Ed, Weste Codes	nettanoc	ensel ni al etap	emes the v	n le vab n end brar (s	ned 24 h	Impire allia	l'enonq al	Door S.
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Generator's/Offeror's Printed/Typed Name    Facility's Phone:   Signature   Month   Day	lone.	n	marked and labeled/placard Exporter, I certify that the co	led, and are in all re ontents of this consig	spects in proper condition inment conform to the te	n for transport according to a rms of the attached EPA Acl	applicable inte	rnational and nation of Consent.	onal governm	ental regulations.	If export sh	e, and are class ipment and I	ssified, packa am the Prima	ary
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Printed/Typed Name Signature Month Day				Operator: Certificat	on of receipt of hazardou	us materials covered by the		ot as noted in Item	18a	violiga de ca	sy a tei			T SAGN
At a private with the control of the	1	Printed	a/Typed Name				Signature					Mo	nth Day	Year

# THE ENVIRONMENTAL QUALITY COMPANY 6

EQ Illinois 16435 Center Avenue Harvey, IL 60428-6078 Emergency

Response #: (888) 814-7747

Phone: 708-596-7040 Fax: 708-596-7045

Work Order: 1922400 Arrival Time: 08/07/2014

Date: 08/07/2014 Prepared By: Debbie Doe

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Name: ENVIRONMENTAL RESTORATION | Contact: Acct. #: 6113-22

Phone: (636) 227-7477

Start Date

HM DESCRIPTION

Title:

Addr: 1666 FABICK DRIVE

FENTON, MO 63026

Phone: Mobile: ( ) PO / Rel:

Name: US EPA REGION 7

EPA #: IAR000514729 (ID: 123729)

Phone: (913) 551-7749 Addr: FORMER HEARTLAND

PLATING SITE 3900 ELM STREET

BETTENDORF, IA 52722

## Contact:

GENERATOR INFORMATION

Title: Phone: ( ) -

Mobile: ( ) -

### TSDF INFORMATION

TSDF: ENVIRITE OF ILLINOIS, INC. Addr: 18435 SOUTH CENTER AVENUE

HARVEY,IL 60426

EPA #: ILD000666206 Phone: (708) 596-7040 Fax: ( ) -

On-Site Directions: Pick up @ 10:30-11:00am on 8-7-14 Site contact: Bill Darling 847-521-8246

Q-amam

20 1000	PODKIA!		
and Time:		End	Date

TSDF: ENVIRITE OF ILLINOIS, INC.

and Time:

EPA#: ILD000666206 Phone: (708) 596-7040

Total Hours

E PE CONTOUT Y BE QUANTITY

Fax: ( )

Manifest: 0

Addr: 16435 SOUTH CENTER AVENUE HARVEY.IL 60426

TSDF: ENVIRITE OF ILLINOIS INC.

X 1. NA3082, RQ, Hazardous waste, liquid, n.o.s., (Chromium, Lead) , 9, PGIII, D007

Approval Code: H146020EIL (473403) Waste Codes: D007

2. UN3264, RQ, Waste Corrosive liquid, acidic, inorganic, n.o.s., (Sulfuric Acid), 8, PGII, D802 Approval Code: H146021EIL (473411) Waste Codes: D002 Hand. Instruct:

3. UN3266, RQ, Waste Corrosive Ilquid, basic, Inorganic, n.o.s., (Sodium Hydroxide), 8, PGII, D002 Approval Code: H146022EIL (473408) Weste Codes: D002 D007 Hand, Instruct:

X 4. UN3266, RQ, Waste Corrosive liquid, basic, inorganic, n.o.s. (Sodium Hydroxide, Chromium) , 8, PGII, D007 Approval Code: H146023EIL (473405) Waste Codes: D002 D007 Hand, Instruct:

### EQUIPMENT ACKNOWLEDGMENT

Customer acknowledges that this equipment is suitable for the transportation, storage or other service to be provided.

fractor # ol )	iller#10457 Ta	inker#Roll-Off Box	x#w/.liper? /\U_Spotted #Picked_up #	Vac Fee
tion	TI	8-7-14	(ldark.	87-14
Driver	Signature	Date	Customer Signature	Date
Pickup	Date	Time	Explanation	
Arrive at Shipper:		11.30 Am		
Start Loading:			NHTS.	
Finish Loading:			91	
Leave Site:		1130am		
		RDER (CONTENTS UNKNOWN)	THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASS	

BILL OF LADING AND ANY GOVERNING CLASSFICATIONS AND TARIFFS LAWFULLY ON FILE ON THE DATE OF SHIPMENT.

APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

Driver Signature		Customer Signature	Date
Date	Time	Explanation	
10			
	F # "		

	100 A		
Driver Signature	Date	Receiver Signature	Date

A		FORM HAZARDOUS 1.	Generator ID Number		Minum Ent 15	2. Page 1 o	f 3. Eme	rgency Response	Phone	4. Manifest		n Approved.	ONB NO.	2050-0039			
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	7. Tra	ansporter 2 Company Name		olo	L Total Quar	1 mgl/ net	ny Canac Jalot	I is the Dijector of L. U.S. Lavidonera	nak sa livin antiko gasa		U.S. EPA ID Number						
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3:00	Facili	ty's Phone: (708)	596-7040	nerthins somment ten	makins of sol	1129	toles.	miles state and	to application	TROPPUS				m I. Gener			
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		PGII, D002, ERG	#154					037	and a m s	2,055	Ga	te selvinus menteration		Te bres			
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ESIC	19. H	lazardous Waste Report Man	agement Method Code	es (i.e., codes for hazardo	ous waste trea	itment, dispo	A SHARE	AL CCI 800 0	and the same	4.	and sec	ed Tod 2 Amplesed )	the Mark	Managarda			
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		esignated Facility Owner or 0	Operator: Certification	of receipt of hazardous m	naterials cover		nifest exce	ept as noted in Iten	n 18a	arcalulusco dis	THE RESERVE	NA-	onth Day	y Year			
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	_						ATT THE MA	And American					drift mine	NAME OF TAXABLE PARTY.			

Plea	se pri	rint or type. (Form designed for use on eli						Form	Approved.	OMB No. 2	050-0039
1	UNIF	FORM HAZARDOUS WASTE MANIFES (Continuation Sheet)	T 21. Generator ID Number		22. Page	23. Manif	fest Tracking Nu	mber	7 7	TTK	
	24. G	Generator's Name	1				347	21/13	X Cod L	A	
		IS EPA REGION 7		00-22 //	S. EPA Form 87	3.U of Jeerla	U.S. EPA ID	Number	d Jayra myo	edi	
	25.	Transporter Company Name	-2								
	26. 1	Transporter Company Name					U.S. EPA ID				The same
	07	27h U.C. DOT Description (including Description	ation in Item 9 of U.S. 6PA Farm 8700-22.	moral balsin	28. Contai				nol/l		
	27a. HM	and Packing Group (if any))	THE ROLL THE ROLL OF THE PROPERTY OF STATE AND STATE OF S	wo bris stasw	No.	Туре	29. Total Quantity	30. Unit Wt./Vol.	31. V	Vaste Codes	
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VCIL.											
ED FA						Additional I	bns sneithrita	tanding in	Lichards Special I	i meil	
NATE	36.1		Codes (i.e., codes for hazardous waste treatmer	nt, disposal, and i	ecycling systems)	olo Ogodii	PACTORUL SOLUT	oitourt <sub>e</sub> ri			
DESIGNATED FACILITY		1000									
ā											
EP/	Forn	rm 8700-22A (Rev. 3-05) Previous edition	s are obsolete.					GENER	RATOR'S	INITIAL	COPY

# THE ENVIRONMENTAL QUALITY COMPANY ®

EQ Illinois 16435 Center Avenue Harvey, IL 60426-6078 Emergency

Response #: (888) 814-7747

Phone: 708-596-7040 Fax: 708-596-7045 Work Order: 1958700

Arrival Time: 09/03/2014

Date: 09/03/2014 Prepared By: Debbie Doe

BILLING	INFORMATION

Name: ENVIRITE OF ILLINOIS DBA EQ ILL Contact:

Acct. #: 3567-11

Phone: (708) 596-7040

Phone:

Addr: 16435 S. CENTER AVE.

HARVEY, IL 60426

Mobile: ( ) -PO / Rel: /

GENERATOR INFORMATION

Name: US EPA REGION 7

EPA #: IAR000514729 (ID: 123729)

Contact:

Phone: (913) 551-7749

Title: Phone: 1 1 -

Addr: FORMER HEARTLAND -

Mobile: / :

PLATING SITE

3900 ELM STREET BETTENDORF, IA 52722

TSDF INFORMATION

TSDF: ENVIRITE OF ILLINOIS, INC. Addr: 16435 SOUTH CENTER AVENUE

HARVEY.IL 60426

EPA#: ILD000686206 Phone: (708) 596-7040

Fax: ( ) -

On-Site Directions: Pick up @ 11am on 9-3-14

Site contact: Bill Darling 847-521-8246

Start Date and Time: 13, 9:15		End Date and Time:		Total Hours:					
	Manifest:	TSDF: ENVIRITE OF ILLINOIS. INC. Addr: 16435 SOUTH CENTER AVENUE HARVEY.IL 50426	Phon	EPA#: 1LD000666206 Phone: (708) 596-7040 Fax: ( ) -					
HI	DESCRIPTION	TSDF: FNVIRITE OF ILLINOIS INC	E# P	CONT.	OF THE PARTY	QUANTITY	UNIT		
Х	NA3082, RQ, Hazardous waste, liquid. Approval Code: H146020EiL (473403) Hand, Instruct:	n.o.s., (Chromium, Lead) , 9, PGIII, D907		name (A) i distribuilli millione	DM				
X	NA3082, RQ, Hazardous waste, liquid, Approval Code: H146020Elt. (473493) Hand. Instruct:				TP	1			
X	3. UN3266, RQ. Waste Corrosive liquid, 8 Approval Code: H146023EiL (473405) Hand, Instruct:	pesic, Inorgenic, n.o.s. (Sodium Hydroxide; Chromium) - 8, PGII, D00 Wasie Codes; D002 D007 D008	17		[ DPA				
Х	4. UN3266, RQ, Waste Corrosive liquid, I Approval Code: H146023EIL (473405) Hand, Instruct:	ossic, Inorganic, n.o.s. (Sodium Hydroxide, Chromium), 8, PGil, D00 Waste Codes: D002 D007 D008	77		TP-				
Х	5. UN3264, RQ, Waste Corrosive liquid, a Approval Code: H148021ElL (473411) Hand, instruct:	acidic, inorganic, n.o.s., (Sulfuric Acid) , 8, PGlt, D002 Waste Codes: D002			DM				
X	6 UN3264, RQ. Waste Corrosive liquid, Approval Code: H146021EJL (473411) Hand, Instruct:	ecidic, inorganic, n.o.s., (Sulfuric Acid) , 8, PGII, D002 Waste Codes: D002	P	1/8	TP	4,500	5		
X	7. UN3266, RQ, Waste Corrostve liquid, Approval Code: H146022Eil. (473408) Hand, Instruct:	oasic, inorganic, n.o.s., (Sodium Hydroxide) , 8, PGII, D002 Waste Codes: D002 D007		~	DM				
Х	8, UN3266-RQ, Waste Corrosive Iquid. Approval Code: H146022Eit. (473408) Hand, Instruct:	basic, inerganic, n.o.s., (Sodium Hydroxide), 8, PGII, D002 Wasta Codes: D002 D007			TP	***************************************	1		

#### **EQUIPMENT ACKNOWLEDGMENT**

Customer ack	nowledges th	nat this	equipment i	s suitable	for the	transportation.	storage or	other	service	to be	provided.
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Tractor#427	Trailer # 9034 Tanker #	Roll-Off Box #	w/ finer?	Spotted #	Picked_up
001	100/	9/3/11		Alow.	114
( Out	war Binnathra	Thate		Austomer Signa	ture C



# THE ENVIRONMENTAL QUALITY COMPANY ®

Emergency Response #: (888) 814-7747

Work Order: 1960500

Harvey, IL 60426-	nue -6078	130	Phone: 708-596-704 Fax: 708-596-704	10		Date: 09	/04/2014	
	BILLING	INFORMATION			the state of the s	d By: De		a sugar Current, a com-
Acct. #: 3587-11 Phone: (708) 596 Addr: 16435 S.	E OF ILLINOIS D 5-7040	BA EQ ILL Contact: Title: Phone: Mobile: ( ) PO / Rel: /	P	PLATIN 3900 E	1514728 (ID: 123729)	RMATIO Contac Titi Phon Mobil	ot: le:	
Addr: 164	VIRITE OF ILLING 135 SOUTH CENT RVEY,IL 60426	DIS, INC. ER AVENUE	TSDF INFORMATION	A.	EPA #: 1LD000 Phone: (708) 5 Fak: ( )	96-7040	Sellett de tit vold fild der geljet sterk ble englev volgt er e	And a major major of gloves
On-Site Directions	: Pick up @ 11ar Site contact: I	n on 9-4-14 Bill Darling 847-521-8246	r tarak en film - en en dire a est a seculatura a destruir de el recita de directivado a pener campata.	B*Papan RASA in in this fell usbaum score on rathering bullet	E BECK ( )	**************************************	Hannes employerement en un un artifest fun es excer-	nderwederster Merchen
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Fland, Instruct:	Nasie Corrosive liqu -1146021EIL (47341	ild, acidic, inorganic, n.o.s., i 1) Waste Codes: D002	DF: FN/IRITE OF ILLII (Sulfuric Acid) , 8, PGII, DC	NOIS INC	Fax: ()	Manager and the same opposite the same	220	UNIT
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Hand. Instruct:	1140023CIL (41340		D007 D008			DM	Name of the same o	
LINDS CARRY COOK! L	1140023511 141340	id, basic, inorganic, n.o.s. (S 5) Waste Codes: D002	D067 D666		3	TP.		
EQUIPMENT ACKNO	DWLEDGMENT'	Connent is suitable for the tr	002 4007			TP	1,500	Gun
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Driver	Signature	Date		Customer	Signature		Date	7
Pickup	Date	Time	Explanation (					- manual familianes
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Finish Loading: Leave Site:	1	7.0.	-					*****
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Danne	VID	9/4/14						
	Signature	Date		Customer	Signature	THE PERSON NAMED IN COLUMN TWO	Date	enterprise part on
Delivery	Date	Time	Explanation			man fragment and Australia	MAN OF PARTNERS AND THE PARTNERS AND	
Arrive at TSDF:								# common on a new Year

Receiver Signature

9/4/14 Date

Driver Signature

Start Unloading: Finish Unloading: Leave Site:

Date

# THE ENVIRONMENTAL QUALITY COMPANY ®

EQ Minois 16435 Center Avenue Harvey, IL 50426-6078 Emergency

Response #: (988) 814-7747 Phone: 708-595-7040

Fax: 708-596-7045

Work Order: 1903500

Arrival Time: 09/05/2014

Prepared By: Debbie Doe

Date: 09/05/2014

Confact:

Title:

Phone: 1

Mobile: / , ...

BILLING INFORMATION

Name: ENVIRITE OF ILLINOIS DBA EQ ILL Contact:

Acct. #: 3567-11

Phone: (709) 596-7040

Addr: 16435 S. CENTER AVE.

HARVEY, IL 60426

Title: Phone: Mobile: ( ) -

PO / Rel: /

GENERATOR INFORMATION Name: US EPA REGION 7

EPA#: IAR000514729 (ID: 123729)

Phone: (913) 551-7749

Addr: FORMER HEARTLAND

PLATING SITE 3900 ELM STREET

Customer Signature

BETTENDORF, IA 52722

TSDF INFORMATION

TSDF: ENVIRITE OF ILLINOIS, INC. Addr: 18435 SOUTH CENTER AVENUE

Driver Signature

HARVEY IL 60426

EPA#: ILD000866206 Phone: (708) 596-7040

Fax: ( ) -

On-Site Directions: Pick up @ 7-8am on 9-5-14

Site contact: Bill Darling 847-521-8246

Start Date and Time:			Date and Time:		Total Hou	75:	partir benjum to a hije stretter on he	
Manifest:	1137591	4/9 JJK TSDF: Addr:	ENVIRITE OF ILLINOIS. INC. 16435 SOUTH CENTER AVENUE HARVEY.IL 60426	Phone	: 1LD00066 : (708) 595			
HM DESCRIPTION		TSDF:	FAVIRITE OF ILLINOIS INC	E#P!	KANNTHAD .	REDA O	UANTITY UN	AY.
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Approval Code: H1460	022EiL (473408)	Waste Codes: D002	ilum Hydroxide) , 8, PGII, D802 D607		006	AN ANG	4,500	6
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Y 4 INISSES BO Wash	e Correstve liquid 023ER (473405)	basic, inorganic, n.o.s. (Soc Waste Codes; D002	ilium Hydroxide, Chromium), 8 PGII, D007 D007 D008		005	na.s	1,250	6
X 5. NA3082, RQ. Haza Approval Code: H146	6061EIL (473393)	d. n.e.s. 9Chromium . 9, PGH Waste Cones: D007		1	006	DF		6
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C CORVERS	V LA	9/5/4	Customer S	ignature				-
	Date	Time	Explanation / For to	109/1	aper v	0071	•	
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Finish Loading:		-11:15	To do Charles	MATERIALS ARE	PECFERLI CL	AS JERES	DE THE TOTH	
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BILL OF LADING AND ANY	HE DATE OF SHIPME	10 0/1	1 Alment	Cionature			Date	£.

	1910500	H1461		110-00 N-00			6	580	01
Ple	ase print or type. (Form designed for use on elite (12-pitch) typewriter.)		16049	au			m Approved. (		
1	UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST 1. Generator Stamp and Mailinn Address 5. Generator's Name and Mailinn Address	2. Page 1 of 3. Eme	2814-7 tor's Site Address	Phone 747	4. Wanifest		88 <u>9</u> 5	4_F	LE
$\ $	5. Generator's Name and Mailing Address U.S. EPA Region 7 11201 Renner, Rd.		FORM ER				ting s	TE	
	Lenex A K5. 64219 Generator's Prone: (9/3) 55/-7749 6. Transpoger 1 Company Walfler				LE A	_			
	ENVIRILE OF IllINOIS INC.	-			US EPAID	A Oc	0666	20	6
	8. Designated Facility Name and Site Address ENVIR 146 F III. NOT.	- H110			U.S. EPAID	Number		_	
	16435 S. Center ave. Harvey/IL G0426	2 2002				, rumbor			
11	Facility's Phone: 708-596-7040		I metre ha		IL	100	0661	620	6
$\parallel$	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))		10. Contair No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. W	aste Codes	
IN IN	1 R. R. NA3077, HELARDOUS WASTE Solid N.O.S			0	2	V	Po 57 1	2008	006
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П	8, PG IT DODD ERKISY  R.Q.NAZOTT, HAZARDOUS WASTE SOLIDN.OS	. Cchromium					2007	0008	Food
11	lend) 9, AGTI DOOT, DOOR, ERG #/	71	005	CF	_5	4			
	14. Special Handling Instructions and Additional Information 1) H146 153 EIL Floor Solids 2)	H14604	al chos	er ati	1 Solution	Dru Au	He 1040/	+ (40	iva
	3) HIMMIST EIL / Floor Solids	NW .		222 25		V=0000 //	<b>4 1</b> 0 3		
	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the	is consignment are fully		scribed above	by the proper si	nipping nam		ified, packag	
	marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter. I certify that the contents of this consignment conform to the terms of the attach Loarlify that the waste minimization statement identified in 40 CFR 262 27(a) (fil 2 am a lar	ned EPA Acknowledgmen	t of Consent.			s. If export si	hipment and I ar	n the Primai	y
	Generators/Offeror's Printed/Typed Name	Signature Signature	(u) (ii rama sina	in quarmity get	1/2///	1 1/1.	-,-Mont	n Day	Year
1	16. International Shipments	Nous	n Will	-00	beaut.	0740	E114 09	1//	14
Ī	Import to U.S.  Transporter signature (for exports only):	Export from U.S.	Port of en Date leavi		.55		2)_6		===
TER	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	Signature		1	1		Mont	Day	Year
POR	Ton HUNTER	1	2/	1	Lat	5	10	711	14
TRAN	Transporter 2 Printed/Typed Name	Signature		70			Mont	n Day	Year
1	18. Discrepancy							_	
	18a. Discrepancy Indication Space Quantity Type	L	Residue		Partial Re	ejection	Ļ	Full Rejec	dion
Ł	18b. Alternate Facility (or Generator)	N	lanifest Reference	Number:	U.S. EPA ID I	Number			
FACILITY					î				
DESIGNATED F	Facility's Phone: 18c. Signature of Alternate Facility (or Generator)						Mon	th Day	Year
SIGN	<ol> <li>Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste tree</li> </ol>	atment, disposal, and re-	cycling systems)						
I DE	1 H 110 12 HOTO	3.	HU	0	4.				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials cover Printed/Typed Name	ered by the manifest exce Signature	pt as noted in Item	189	1		Mont	n Day	Year
4	I have take		DA	10	The	No.	_ O'	ULC	14
EP/	Form 8700-22 (Rev. 3-05) Previous editions are obsolete.		DESIG	NATED F	ACILITY YO	DESTINA	TION STATE	E (IF REC	UIRED

	nt or type. (Form designment or type.)	Generator ID Nu		,,	2. Page 1 of	3. Emergency R	sponse Phone	4. Man	est Tracking N		OMB No. 2050
WA	STE MANIFEST	IAR	000 514 729		1	(888) 8	4-7747	1. (2)	1343		3 JJK
5. Gen	erator's Name and Maili	ng Address IJS	EPA REGION :	7		Generator's Site	ddress (if diffe	ent than mailing a			0 00.
11	201 RENNER	ROAD				FORME	R HEAR	TLAND PL	ATING S	ITE	
	ENEXA. KS 66				Ĭ			A 52722			
6. Tran	ator's Phone: nsporter 1 Company Nam	(913 re	3) 551-7749					U.S. EP	ID Number		
142	wirite of Illinois								000 66	6 206	
	sporter 2 Company Nam								ID Number	0 200	
					-3						
387	ignated Facility Name an		EQ DETROIT,	INC.					ID Number		
	923 FREDERIC ETROIT. MI 48							M	D 980 99	91 566	
	Maria and the second of the se	3) 347-1300	i.					1			
9a.			Shipping Name, Hazard C	lass, ID Number.		10.	Containers	11. Total	12. Unit	F	
НМ	and Packing Group (if a					No	Ту		Wt.Nol.	13.	Waste Codes
X	1. RQ. UN1993, W D001, ERG #12		le liquids, n.o.s. (Po	etroleum Dist	ullates), 3,	PGII, Oc	8 0	440	6	D001	D039 D0
Х	2. RQ. UN2922. W	faste Corrosive	liquids, toxic, n.o.s	s. (sodium hy	droxide, so	dium 0/	- D	840	6-	D002	D003 F0
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	ecial Handling Instruction 46052DET / Flam		ornation sample#1.1 2, (146	6015DET / C	austic Cyar	nide Liquids		DET / Causti		iquido-	
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Ple	ase print or type. (Form designed for use on elite (12-pitch) typewriter.)	1 49				For	m Approved	I. OMB No.	2050-003
1	UNIFORM HAZARDOUS 1. Generator ID Number TAR 000 514729 WASTE MANIFEST (6) IAPO00001231	2. Page 1 of	3. Emergency Respon 313-347-130			t Tracking N			
	5. Generator's Name and Mailing Address 11261 (Zenner Lenexa, KS 66214)  Generator's Phone:  63359-0907	Ú	Generator's Site Addres HCA1 3400 Betto	is (if different to fland Elm S ndarf, 3-359.	han mailing addre Pluting Tree F IA5272	(229			
	6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPAID	Number 0000263	8871		
	7. Transporter 2 Company Name				U.S. EPA ID	Number			
	8. Designated Facility Name and Site Address  EQ DETROIT, INC 1923 FREDERICK STR	EET			U.S. EPA ID	Number			
	Facility's Phone: (313) 347-1300 DETROIT, MI 28211				MID	0980991	566		
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Conta	Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Codes	
GENERATOR -	1 UN 2031, Waste, nitric acid, 8(5.1) X ERG 157	,PGII,	01	DF	200	P	D001	D002	
- GENE	2.								
	3.						M-1000 car to 7 = 21 = 11 a c a c a c	i di	e deplaces on months and an ear
	4.						Market 12 11 Mark 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Ormanial media metakowa
						17			
	14. Special Handling Instructiops and Additional Information  15. Nitric Acid, 12 Gallon Overpack, 1 x 55 D  15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents of this consignment conform to the terms of the attache I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large	s consignment ar cording to applica	ble international and nat dgment of Consent.	ional governm	ental regulations				
	Generator's/Offeror's Printed/Jyped Name	Signa	uni Wh	1 whi	1/1/1	1/5/5	Mon Mon		Year
NT'L	16. International Shipments Import to U.S.	Export from U.S			many of	(A) de l			//
	Transporter signature (for exports only):		Date leav	ing U.S.:					
TEF	17. Transporter Acknowledgment of Receipt of Materials  Transporter 1 Printed/Typed Name	Signa	Ture >				Mont	th Day	Year
SPOR	Ben Commerson		In (		7		10		114
TRANSPORTER	Transporter 2 Printed/Typed Name	Signa	ature				Mon	th Day	Year
<u>+</u>	18. Discrepancy						77		
	18a. Discrepancy Indication Space Quantity Type		Residue  Manifest Reference	Number	Partial Rej	ection		Full Reject	tion
LITY	18b. Alternate Facility (or Generator)		Marinest Neierenot	s Number.	U.S. EPA ID N	lumber			
FACI	Facility's Phone:				1				
DESIGNATED FACILITY	18c. Signature of Alternate Facility (or Generator)						Mor	nth Day	Year
SIGN	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treat	tment, disposal, a	and recycling systems)						
DES	1. 2.	3.	Terror to the te		4.				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered	ad by the manifes	st except as noted in Iter	n 18a		***************************************			
	20. Designated Pacinity Owner of Operator: Certification of receipt of nazardous materials covere Printed/Typed Name	Signa		1100			Mon	ith Day	Year
-DA	Form 8700.22 (Pay 3.05) Prayious editions are obsolete						07475 /	IE DEOL	HDED

†	-	int or type. (Form designed for use on elite (* FORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator ID Number <i>TAP 000 514 729</i> (S) (AP000001231	22. Page 2	100000000000000000000000000000000000000	fest Tracking Nu 133512	mber	m Approved	. OWID NO.	2030-003
	24. G	Generator's Name HEARTLAND								
-	25. 7	Fransporter Company Name			and the comment of the second of	U.S. EPA ID	Number			
	26. 7	ransporter Company Name			***************************************	U.S. EPA ID	Number			
	27a. HM	27b. U.S. DOT Description (including Proper Ship and Packing Group (if any))	ping Name, Hazard Class, ID Number,	28. Cont	ainers Type	29. Total Quantity	30. Unit Wt./Vol.	31.	Waste Codes	5
		5. Non RERALOUT Regul	lated material	01	Dm	400	P	NONE		
	X	6. RQ UN 3264, waste inorganic, n.o.s. (Hy E126, 154	e, Corrosive liquid, acidic, idrochloric Acid), 8, PGI,	02	DF	400	P	D002		
	X	inorganic, 1.05., (Hyd	e Corrosive liquid, acidic, rochloric Acid), 8, PGI,	01	CF	700	P	0002		
GENERATOR	×	PG IF, ERG 128	Paint related material, 3,	01	CF	700	P	D001 F005	DOIS	F003
GEN GEN	X	9. DR MNA 30 62, wister (0007, 0008), 9, 06 11,	Huzzadas waste, liquid, nos., EDG 171	02	DF	600	P	D007	D008	
	32. S	pecial Handling Instructions and Additional Information  Non hatardous oil, 1 x  b. Paint in Cans, 1x CxB	155 DM 6. Acid, 250 IX LOOKPACK IX 9. Hazardous Liquid,	15 DF 55 DF 2 x 55	7. AC.	id, 1xC epack	уВ			
ER +	33. Tr	ansporter Acknowledgment of Receipt of M						Mo	nth Day	Voor
TRANSPORTER								INIO	nth Day	Year
TRAN	-	ansporter Acknowledgment of Receipt of M d/Typed Name	Signature					Mo	nth Day	Year
DESIGNATED FACILITY	35. Di	screpancy								
GNATEL	36. Ha	izardous Waste Report Management Method Code	s (i.e., codes for hazardous waste treatment, disposal, and re	cycling systems)			1	-		
DESI										

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator ID Number 4. Manifest Tracking Number 013404938 UNIFORMHAZARDOUS WASTE MANIFEST IAR 000 514 729 5. Generator's Name and Mailing Address USEPA REGION 7
FORMER HEARTLAND PLATING SITE
11201 RENNER BLVD Generator's Site Address (if different than mailing address) Hearthand thing **LENEXA KS 66219** EFFSE NAMI MOUNTIED Generator's Phone: U.S. EPAID Number 6. Transporter 1 Company Name FIRST CHOICE worm 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number MICHIGAN DISPOSAL WASTE TREATMENT PI 49350 N I-94 SERVICE DRIVE MID 000 724 831 BELLEVILLE, MI 48111 (800) 592-5489 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (ff.any)) HM Quantity Wt./Vol. No. Туре RO, NA3082, Hazardous waste, liquid, n.o.s. (chromium, lead), 9, PGIII, D007 0007 10008 GENERATOR D909, ERG #171 (-95 001 entropy of the emans. 14 Special Handling Instructions and Additional Information
1. H1400264024 Eliasgo from Clarifiers 1 & 2 and Tanks 218 & 219 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. disperitive that the weste minimization statement identified in 40 DFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Man Rus Port of entry/exit: Export from U.S. Import to U.S. Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name 11 14 14 19 Day Year 18. Discrepancy Full Rejection 18a. Discrepancy Indication Space Type Residue Partial Rejection Quantity Service to the temperature. 2754 120 TO ST Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Definition. E P SE Facility's Phone: Month Day Year 18c. Signature of Alternate Facility (or Generator) 19, Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) DES H070 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Month Day Signature Printed/Typed Name

5. Generator's Name and Mailing Address  HEARTLAND PLATING 3000 ELM STREET 11261126 nec 413 - 551 - 774 S DETTENDORF, IA 52722 Lene xu, IES 62219  Generator's Phone: 563 359 0907  6. Transporter 1 Company Name  EQ INDUSTRIAL SERVICES  10. EPAID Number M10000263871  7. Transporter 2 Company Name  EQ DETROIT, INC 1923 FREDERICK STREET 293. Service 1 (auids, flammable, n.o.s, formulately yellow)  MID98099 1566  9a. 99. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (If any))  No. Type Quantity WILNOIL  X INN 2920, Waste, Cerrsive Liquids, flammable, n.o.s, formulately yellow, Glucial Acetic Acid), 8(3), PGI, DI DF 250 P Dooi Da  X INN 2931, Waste, nitric acid, 8(5.1), PGI, DI DF 010 P Dooi Da  3. PA UN 1491, waste, Potassium fermanganate, 5.1, DI DF 300 P Dooi  AGE UN 1491, waste, Potassium fermanganate, 5.1, DI DF 300 P Dooi  4. PA I, ERG 157			ned for use on elite (12-pit	ch) typewriter.)	12 Page 4 -41	2 Emergency Decem	see Dhees	/ Manifest	-	m Approved	OMB No.	2050-003
Transporter 2 Company Name  10. Designated Facility Name and Ste Address  11. Designated Facility Name and Ste Address  12. Designated Facility Name and Ste Address  12. Designated Facility Name and Ste Address  13. Designated Facility Name and Ste Address  14. Designated Facility Name and Ste Address  15. Designated Facility Name and Ste Address Facility Name and Fac	100		TARDODS	1231 (30	2. Page 1 of						.8 J	JK
Designated Facility Name and Site Address  EQ DETROIT, INC 1923 FREDERICK STREET DETROIT, INC 1924 FREDERICK STREET DETROIT, INC 1024 FREDERICK STREET DETROIT, INC 1025 FREDERICK STREET FREDERICK STREET DETROIT, INC 1025 FREDE	ener	913 - 55 ator's Phone: 563	1-7749 S 3900 1-7749 S BET 359 0907 S	TENDORI, M'92	NO 11261 128	nner	1-11	ei.17 lanc 900 Elm S Seffen dav 563- U.S. EPAID	Planticet FIII Number	9 5272	2	
Designated Facility Name and Site Address  EQ DETROIT. INC 1923 FREDERICK STREET DETROIT. MI 28211  Both 1821	Tra	nsporter 2 Company Name	1									
EQ DETROIT, INC 1923 FREDERICK STREET  DETROIT, MI 28211  Be US DOT Description findulating Proper Shipping Name, Hazard Class, ID Number,  and Packing Group (if any)  WINDSROPP 1566  Be US DOT Description findulating Proper Shipping Name, Hazard Class, ID Number,  and Packing Group (if any)  WINDSROPP 1566  No. Type Quantity  WINDSROPP 1566  No. Type Quantity  WINDSROPP 1566  DETROIT, MI 28211  No. Type Quantity  WINDSROPP 1566  No. Type Quantity  WINDSROPP 1566  DETROIT, MI 28211  D								1				
9a. B. U.S. DOT Description (Including Proper Shipping Name. Hazard Class., ID Number.  and Pracking Group (in ray)  10. Containars  No. Type  Quantity  11. Total  12. Unit  13. Waste  14. Wa 9920, Waste, Cerrosive Liquids, Flammable, n. o.s.  14. Cerromideh yek, Glucial Acetic Acid), 8(3), PG. II,  ERG 132  2. UN 2031, Waste, nitric acid, 8(5.1), PG. I,  ERG 157  3. PA UN 1490, waste, Potassirum Permanganatk, 5.1,  PA I, ERG 140  2. UN 2031, Waste, Notassirum Permanganatk, 5.1,  PA I, ERG 140  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  2. Nitric Acid LP, 1×50 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  3. Patassirum Permanganath  4. Special Handling Instructions and Additional Informa			EQ 192:	FREDERICK ST	REET					1566		
X is an 2920, whiste, Cerrisive liquids, flammable, n.o.s.  (Formaldehyde, Glucial Acetic Acid), 8(3), PGII,  ERG 132  2 UN 2031, Waste, nitric acid, 8(5.1), PGI,  ERG 157  3. Ra UN 1440, waste, Potassium Permanganek, 5.1,  PGI, ERG 140  A. PRE UN 1440, waste, Chromium trivxide, anhydraus,  5.1(6.1)(8), PGII, ERG 141  4. Special Handling Instructions and Additional Information  1. Corrosive Liquid, Flammable LP, 1×55 DF  2. Nitric Acid LP, 1×5DF  3. Potassium Permanula, 1x Special Exporter, Lentily that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, marked and labelediplacated, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Exporter, Lentily that the contents of this consignment conform to the terms of the attached EPAAchronkedgment of Consent.  Lordiy bat the waste mainimization statement identified in 40 CFR 282.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.  Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAchronkedgment of Consent.  Lordiy bat the waste mainimization statement identified in 40 CFR 282.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.  Exporter Signature (for exports only):  Transporter 2 Printed Typed Name  Signafure  Month  Month  Month  Signature		9b. U.S. DOT Descriptio	n (including Proper Shipping I	Name, Hazard Class, ID Numb	ber,			11. Total	12. Unit	13	Waste Code	s
EAG 157    Second Handling Instructions and Additional Information   1. Corrossive Liquid, Flammakie LP, 1×55 DF   2. Nitric Acid LP, 1×50 DF   3. Potassium Permanent are fully and accurately described above by the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Exporter, I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.	x	Formuldel ERG 132	Waste, Corrosion yde, Glacial,	e liquids, flav Acetic Acid),	mmable, n 8(3), PGI	. O.S.	DF	250	P	Daoi	D002	
4. Page in 1463, waste, Chromium triexide, anhydrous, OI DF 200 P Doe I Die Siland Information I. Corros in Liquid, Flammable LP, IX55 DF 2. Nitric Acid LP, IX50 DF 3. Potassium Permanula, Information I. Corros in Liquid, Flammable LP, IX55 DF 2. Nitric Acid LP, IX50 DF 3. Potassium Permanula, IX55 DF 3. Potassium Pe		ERG 15	7			01	DF	010	P	Dool	DOOD	
4. Special Handling Instructions and Additional Information  1. Corros in Liquid, Flammable LP, IXSS DF  2. Nitric Acid LP, IXSDF  3. Petassium Perman LP, IXSS DF  4. Chromium Tripxide LP, IXSS DF  5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.  1. certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.  1. Signafure  1. Signafure  1. Signafure  1. Signafure  1. Signafure  1. Month  2. Mitric Acid LP, IXSD DF  3. Petassium Perman LP, IXSS DF LP, I	X	PGII, ERG	140				DF	300	P	Dool		4.
1. Corrosive Liquid, Flammable LP, 1×55 DF 2. Nitric Acid LP, 1×50 DF 3. Yotussium Permanular, 1×55 DF 4. Chromium Trioxide LP, 1×55 DF 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.  1 certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.  Signaffice  White Acid LP, 1×55 DF  5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in horse that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in the contents of the state of the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in the contents of the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in the contents of the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in the contents of the proper shipping name, and are classified, marked and patients of the proper shipping name, and are classified, marked and labeled/placarded, and are in all respects in the contents of the proper shipping name, and are classified, marked and laternational and national governmental respects on the proper shipping name, and are classified, marked the proper shipping name,	χ	4.PQ UN 1463 5.1(6.1)(8)	, Waste, Chrom , PGII, ERG	ium trioxide, 141	, centydro	us, 01	DF	200	P	D001	DooT	
Tapspergrer 1 Printed/Typed Name  Signature  Month  9  ransporter 2 Printed/Typed Name  Signature  Month	5. General Seneral Sen	SENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the cocertify that the waste minimator's/Offeror's Printed/Type grational Shipments porter signature (for exports	"S CERTIFICATION: I herebed, and are in all respects in intents of this consignment contaction statement identified in add Name  Import to U.S. sonly):	x 55 DF  y declare that the contents of proper condition for transport and form to the terms of the attar	f this consignment a according to applica iched EPA Acknowle large quantity gene Sign	re fully and accurately obtained and not	described above ational governmall quantity generally/exit:	re by the proper st nental regulations	nipping nam	ne, and are cla hipment and I	ssified, packa am the Prima	aged,
. Discrepancy	anspe	order 1 Printed/Typed Name DEVI OW order 2 Printed/Typed Name	merson			Les	£-			1	7/11	Year 14 Year
Ba. Discrepancy Indication Space Quantity Type Residue Partial Rejection Fu			Quantity	Туре		Residue		Partial Rej	ection	,'	Full Reje	ection
Bb. Alternate Facility (or Generator)  U.S. EPA ID Number  acility's Phone:  Cc. Signature of Alternate Facility (or Generator)  Month	Bb. Alt	ernate Facility (or Generate	or)			Manifest Reference	ce Number:	U.S. EPA ID N	Number			
icility's Phone:	cility'											
c. Signature of Alternate Facility (or Generator)  Month	c. Sig	gnature of Alternate Facility	(or Generator)							Mo	onth Day	Year

П		rator's Phone: 357-0707 (30) 913-351-7749	563-	359-1	U.S. EPAID			
П	o. Ira	nsporter 1 Company Name Ed Fundustrial Services			U.S. EPA ID	Number	201-	
П	7 Trac	nsporter 2 Company Name					26387	-/
	1. 1.4	isponer 2 company realic			U.S. EPA ID	Number		
	8. Des	Signated Facility Name and Site Address EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211			U.S. EPA ID	Number		
	Facility	y's Phone: (313) 347-1300			MI	D 98	30 991	566
	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Cont	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	13. V	Vaste Codes
GENERATOR -		1. Non PCRA IDOT Regulated Material	01	DM	200	P	NONE	
- GENE		2. Non RCRALDOT Regulated material	01	CF	600	P	NONE	
		3 Ra TINA 3082, Watardous waste, liquid, n.o.s., (Chromium Solution), 9, PG II, ERG 171 DOCT, DOOF		DM	2,000	P	D007	
	X	4. P.Q. UN 3268, Waste, Corrosive liquid; basic inorganic, n.O.S., (Sadjum Hydroxide, Potassium Hydroxide), 8, PGI, ERG 154 ecial Handling Instructions and Additional Information	01	DF	400	P	D002	
	14. Spe	ecial Handling Instructions and Additional Information	11. 1/2.0	1 1	- 0 - e k	140		
	1		. Non Hazard		epace;	IXL	.713	
	3.	Huzurdaus Liquid, 5 x 55 DM 4. C	ausne, (x)	5 01				
	m E:	ENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignme arked and labeled/placarded, and are in all respects in proper condition for transport according to ap xporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of the content is the certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of the certification is the certification of the content is the content of the content is the content of the c	oplicable international and na nowledgment of Consent.	tional governm	ental regulations	ipping nam . If export sh	e, and are class hipment and I ar	ified, packaged, n the Primary
+	Genera	ator's/Offeror's Printed/Typed Name	Signature	/	behatto	fus	Month Month	Day Year
TL	16. Inte	rmational Shipments Import to U.S. Export from	m U.S. Port of e				and the second	
<u>≅</u>	_	orter signature (for exports only):	Date leav	ring U.S.:				
TER		nsporter Acknowledgment of Receipt of Materials  pater_1 Printed/Typed Name  \$ 1	Signature				Month	Day Year
<b><i>IRANSPORTER</i></b>	1	Sen Commerson	Dunk	-	_		1 6	111114
ANS	Transpo	orter 2 Printed/Typed Name	Signature				Month	Day Year
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1		crepancy			parting.			
	18a. Dis	screpancy Indication Space Quantity Type	Residue		Partial Rej	ection		Full Rejection
			Manifest Reference	e Number:				
≥	18b. Alte	ernate Facility (or Generator)			U.S. EPA ID N	Number		
FACILITY								
		s Phone: Inature of Alternate Facility (or Generator)	The state of the s				Mont	h Day Year
DESIGNATED	.00.0.9	,, Land, Lan						
SIG	19. Haza	ardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, dispo	sal, and recycling systems)		- 1:			
ā	1.	<sup>2</sup> .			4.			
1	20. Desi	ignated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the ma	anifest except as noted in Ite	m 18a				
			Signature				Month	n Day Year
1		1						
TDA.		700 22 (Day 2 05) Provious aditions are absolute				The State of the S		but the second of the second of the second

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Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone I. Manifest Tracking Number UNIFORM HAZARDOUS 3259474 JJK WASTE MANIFEST IAR 000 514 729 5. Generator's Name and Mailing Address US EPA REGION 7 Generator's Site Address (if different than mailing address) 11201 RENNER ROAD FORMER HEARTLAND PLATING SITE LENEXA, KS 66219 BETTENDORF, IA 52722 Generator's Phone: (913) 551-7740 6. Transporter 1 Company Name U.S. EPA ID Number Envirite of Illinois, Inc. ILD 000 666 206 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number ENVIRITE OF ILLINOIS, INC. 16435 SOUTH CENTER AVENUE ILD 000 666 206 HARVEY, IL 60426 (708) 596-7040 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Quantity Wt Nol No. Туре 1. RQ, LN3266, Waste Corresive liquid, basic. morganic. n.o.s., (Sodium 0007 OLE 1,375 GENERATOR Hydroxide), 8, PGH, D002, ERG #154 OF 6 2. RQ, UN3264, Waste Corrosive liquid, acidic, inorganic, n.o.s., (Sulfuric Acid), 8 0002 033 1.815 PGII. D002, ERG #154 3. RQ, LIN1755, Waste Chromic acid solution, B, PGIII, D002, ERG #154 0002 0006 D007 6 0/2 660 DE 0008 4. RO, NA3082, Hazardous waste, liquid, n.o.s. 9Chromium, 9, POIII, D007, ERG D007 想 770 #171 14. Special Handling Instructions and Additional Information
1. 1146022ER / Caustio Liquids 2. 1146021ER / Waste Acid Solution 3. H146049ER / Chromic Acid Solution with least and cedium #1.10. 4 H146061Ell. f Chromium water with cyanide <50 ppm sample 1.3 Gallons 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Experter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. Loartify that the waste minimization statement identified in 40 CFR 262:27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Day Year Generator's/Offeror's Printed/Typed Name Month Signature LExport from U.S. Port of entry/exit: \_ Import to U.S. Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Day Year Signature 09 09 Transporter 2 Printed/Typed Name Month Day 18. Discrepancy Full Rejection 18a. Discrepancy Indication Space Partial Rejection Type Residue Quantity Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) DESIGNATED FACILITY Facility's Phone: Year Month Day 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H070 H070 H070 H135

Signature

Printed/Typed Name

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the mahifest except as noted in Item 18a

Month

Day

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1	UNI	Int or type. (Form designed for use on elite (12-pitch) typewriter.)  FORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)  Senerator's Name	22. Page	23. Manif	est Tracking Nu	mber -	· ·		
	24 (	(Continuation Sneet)			40 4 1	211	N 1		
	1	Carl Regard North	1						
	j. 200	Transporter Company Name	and the						
	25.	Fransporter Company Name (* )	d .		U.S. EPAID	Number			
		LAZE & 1 1/ Aug. 10	ar.		1160	(3)	1	, L.	le <sub>te</sub>
	26.	Fransporter Company Name	4		U.S. EPA ID	Number			
ı			·						
	27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Contain	7	29. Total	30. Unit	31.1	Waste Codes	
	100000000000000000000000000000000000000		No.	Туре	Quantity	VVL/VOI.	Donz	1	
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Ш	32.	Special Handling Instructions and Additional Information							
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90	34.	TransporterAcknowledgment of Receipt of Materials						onth Da	y Year
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li	LA								
1	36.	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and	d recycling systems	)					
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ease print or type. (Form designed for use on elite (12-pitch) typewriter.)					For	n Approved	. OMB No.	2050-003
UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST JAP 000 < 14 72 9	2. Page 1 of 3. Em	rgency Respons	e Phone	4. Manifest 1	Tracking N	umber	7 .1.	JK
WASTE MANIFEST / AR 000 5/4 72 9  5. Generator's Name and Malling Address EFR REGION 7 - FOR I HEARTLAND PLATING SITE 1/1201 REPLACE BLY S LENEX 1, KS 6621 9 Generator's Phone:	C Genera	79	00 C	han mailing address	60			<u> </u>
6. Transporter 1 Company Name  ENVIRIZE SF ILL INOIS, INC  7. Transporter 2 Company Name		80000 3000		U.S. EPA ID N		666	200	
8. Designated Facility Name and Site Address Eq. De Teot1, IN ( 1923 FREBERICK, 1821) DETEOIT, MI 48211				U.S. EPA ID N	lumber	<u> </u>		
Facility's Phone: 3/3.347. /360				mis	980	99	156	6
9a. HM 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))		10. Contai No.	iners Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Codes	
CHEMINA TRIOKIDE), S.I., II	ر که سر ر			2 000	a	∆∞ </td <td>0007</td> <td></td>	0007	
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14. Special Handing Instructions and Additional Information  1.) 1146057 BE					95-55		ı	
P= Pounds								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the marked and labeled/placarded, and are in all respects in proper condition for transport according to the contents of the marked and labeled/placarded, and are in all respects in proper condition for transport according to the contents of the contents								
Exporter, I certify that the contents of this consignment conform to the terms of the attack.  I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if i am a language).	ed EPA Acknowledgmen	of Consent.			ii export sii	pment and r	am we Prima	i y
Generator's Offeror's Printed/Typed Name Dewn's (w), Kow	Signature		1.1'		111	of S	th Day	Year
16 International Shipments	Towardson U.S.	uni L	v u	1151	<i>Out 1</i>	7	//	YZ.
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17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	Pi-sat.sa	_					<u> </u>	V
Laurence Vendith	Signature		. /	16		Mon	th Day	Year
Laurence VenditH Transporter 2 Printed/Typed Name	Signature					Mor	nth Day	Year
18. Discrepancy	<u> </u>		100					ance los
18a. Discrepancy Indication Space Quantity Type		Residue		Partial Reje	ction		Full Reje	ction
18b. Alternate Facility (or Generator)	M	anifest Reference	Number	U.S. EPA ID No	ımber			
Facility's Phone:				Ī				
18b. Alternate Facility (or Generator)  Facility's Phone:  18c. Signature of Alternate Facility (or Generator)  19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste tree.  1. 2.				*		Mo	nth Day	Year
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Designated Facility Owner or Operator: Certification of receipt of hazardous materials cover Printed/Typed Name	red by the manifest exce Signature	ot as noted in Item	n 18a			Mo	nth Day	Year
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ease print or type. (Form designed for use on elite (12-pitch) typewriter.)  UNIFORM HAZARDOUS  1. Generator ID Number	2 Page 1 of 3. Emer	gency Response	Phone	4. Manifest	Tracking N	Approved. Comber	200	1050-0039 LE
UNIFORM HAZARDOUS I Generator is Notificed  WASTE MANIFEST I AR 600 51472 9  5. Generator's Name and Mailing Address  11201 RENNER, RA.	Génerati	or's Site Address	(if different th	an mailing addres	<u>Z 1 C</u>	C:0201	_ 1	ᄔ
11201 RENNER, RA. EPA REGION	FOR	emer H	eart/n	nd Pla	TIN9	2/16		
Le Nexa , Ks 66219 Generator's Phone: (912) 551 - 7749  6. Transporter 1 Company Name		Better	DORF	JA 5	272	2	_	
ENVIR HE OF IlliNOIS INC. 7. Transporter 2 Company Name	No.			IL FLI	0 000	6666	206	
				1.3. EFAID	*unioes			
8. Designated Facility Name and Ste Address ENVIRITE OF Illinois INC 16435 S. Center Ave.				U.S. EPA ID	Number			
16435 5. CONTER AVE. HARVEY, IL: 60426 Facilitys Phone: 708-596-2040				ILLI	200	666	20	6
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Numb HM and Packing Group (if any))	per,	10. Contai No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13, W	/aste Code	es
R.Q. NA3077, HAZAMOUS WASTE Solid,	N.0 S.				1/	0007	208	Food
(K.Q. NA3077, HAZARDOUS WASIE SOLIA, Kohromium lead) 9, PGIII, DOO7, DOD8,	FRG#171	601	CF	/_	1		-	
3.	- <del>1_,,</del>							
4.	1,000							
14. Special Handling Instructions and Additional Information    H146   SELL   Floor Solids		<u> </u>	<u> </u>					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the attal I certify that the waste minimization statement identified in 40 CFR 262 27(a) (if I am a	according to applicable inte sched EPA Acknowledgmen	rnational and nat t of Consent.	ional governr	nental regulations	hipping nam	e, and are class hipment and 1 a	m the Prim	aged, lary
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17. Transporter Acknowledgment of Receipt of Materials	Signature	7	. / /	,		Mont	h Day	Year
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t Transporter 2 Printed/Typed Name	Signatuře					MON	ui Day	Year
18. Discrepancy  18a. Discrepancy Indication Space	. [	7		Пент	2-0002-000		7500	
Type Quantity Type		Residue		Partial Re	ejection		Full Rej	ecuon
18b. Alternate Facility (or Generator)	N	lanifest Reference	e Number:	- U.S. EPA ID	Number			
Facility's Phone:				Ī				
Facility's Phone:  18c. Signature of Alternate Facility (or Generator)  19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste)  1. 2			- 10			Mor	nth Da	y Yea
19 Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste	treatment, disposal, and re-	cycling systems)		[4.				
HIO								
Designated Facility Owner or Operator: Certification of receipt of mazardous materials co Printed/Typed Name	overed by the manifest exce Signature	pt as noted in Item	18a			Mon	th Day	Year
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UNIF	int or type. (Form designed for use on elite (12-pitch) typewriter.)  FORM HAZARDOUS  I. Generator ID Number  IAR 000 514 729	2. Page 1 of 3. Eme	rgency Respons 388) 814-	7747		Tracking No			
5. Gen	enerator's Name and Mailing Address US EPA REGION 7	Genera	tor's Site Addres	s (if different th	an mailing addre				
100	1201 RENNER ROAD				AND PLA	TING S	ITE		
Gener	ENEXA, KS 66219 (913) 551-7749 (913)		ETTEND	JKF, IA	U.S. EPAID	Minobas			
A CONTRACTOR	ansporter 1 Company Name EQ INDUSTRIAL SERVICES				-	000 26	3 871		
	ansporter 2 Company Name				U.S. EPA ID	Number			=0
8. Des	esignated Facility Name and Site Address ENVIRITE OF ILLINOIS	. INC.			U.S. EPAID	Number	Wisher -		
1 H	16435 SOUTH CENTER AVENUE HARVEY, IL 60426	,			ILD	000 66	6 206		
Facilit	ity's Phone: (708) 596-7040		10.00	Section 1		П			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Was	te Codes	8
Х	1 RQ, UN3264, Waste Corrosive liquid, acidic, inorganic, n.o.s. PGII, D002, ERG #154	., (Sulfuric Acid),	001	DF	30	6	D002	,	
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1. H	H146021EIL / Waste Acid Solution  Contact: Dennis Wilson  GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attach	cording to applicable int ed EPA Acknowledgmen	emational and n nt of Consent.	ational governm	nental regulations				
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